

Fig. 1

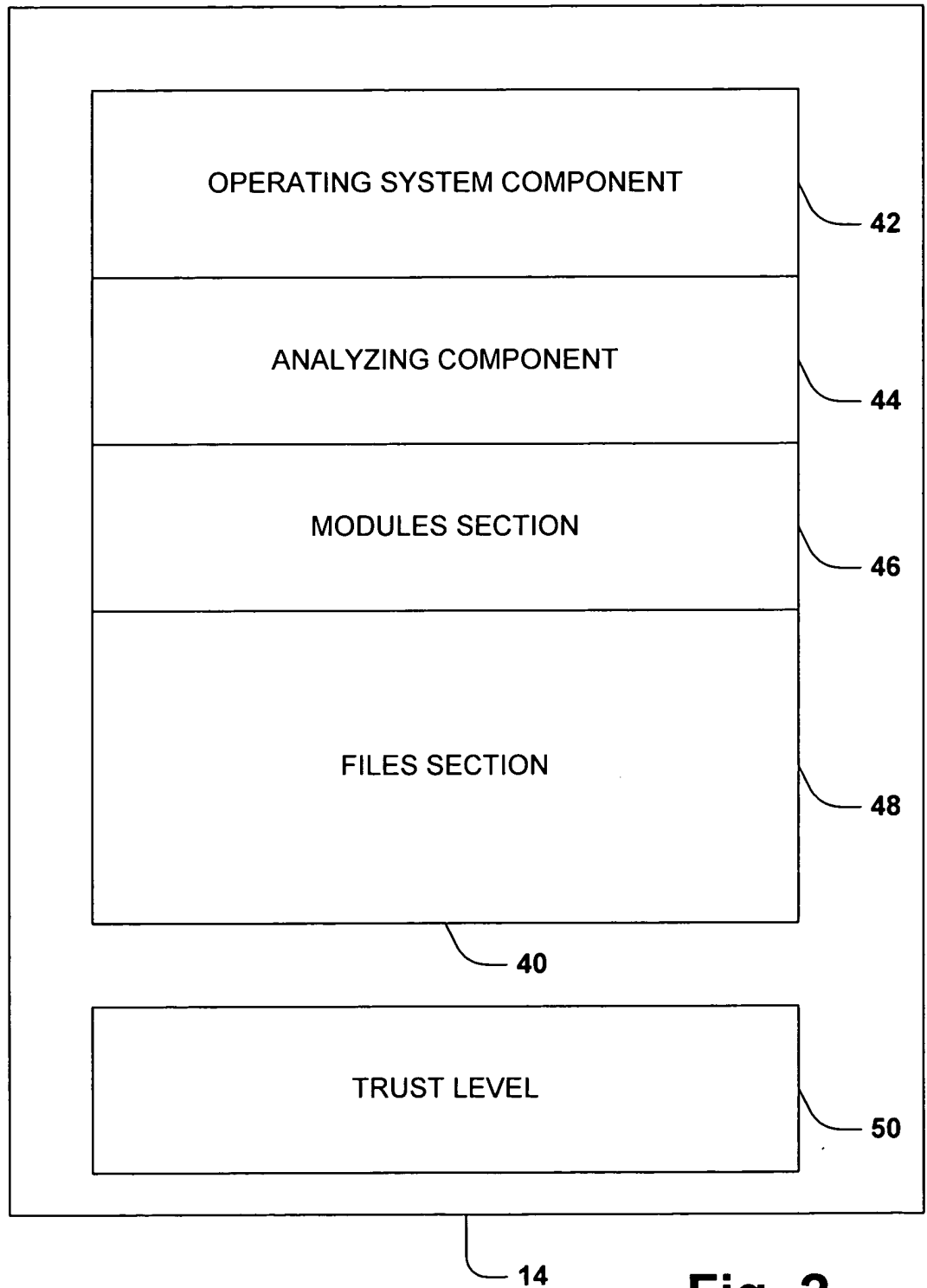


Fig. 2

The diagram illustrates a security architecture with four main components: a **MODULE** (12), an **API** (68), a **RESTRICTED AREA** (52), and a **TRUST LEVEL** (18). The **MODULE** (12) and **API** (68) are connected by a bidirectional arrow. The **API** (68) is connected to the **RESTRICTED AREA** (52) by a bidirectional arrow, with a checkmark (✓) indicating a successful or authorized connection. The **TRUST LEVEL** (18) is connected to the **API** (68) by a bidirectional arrow. The **RESTRICTED AREA** (52) is also connected to the **MODULE** (12) by a bidirectional arrow, with a dashed line indicating a restricted or unauthorized connection. The **API** (68) is labeled with 'X' and '68'.

Fig. 3a

002760" 88E74960

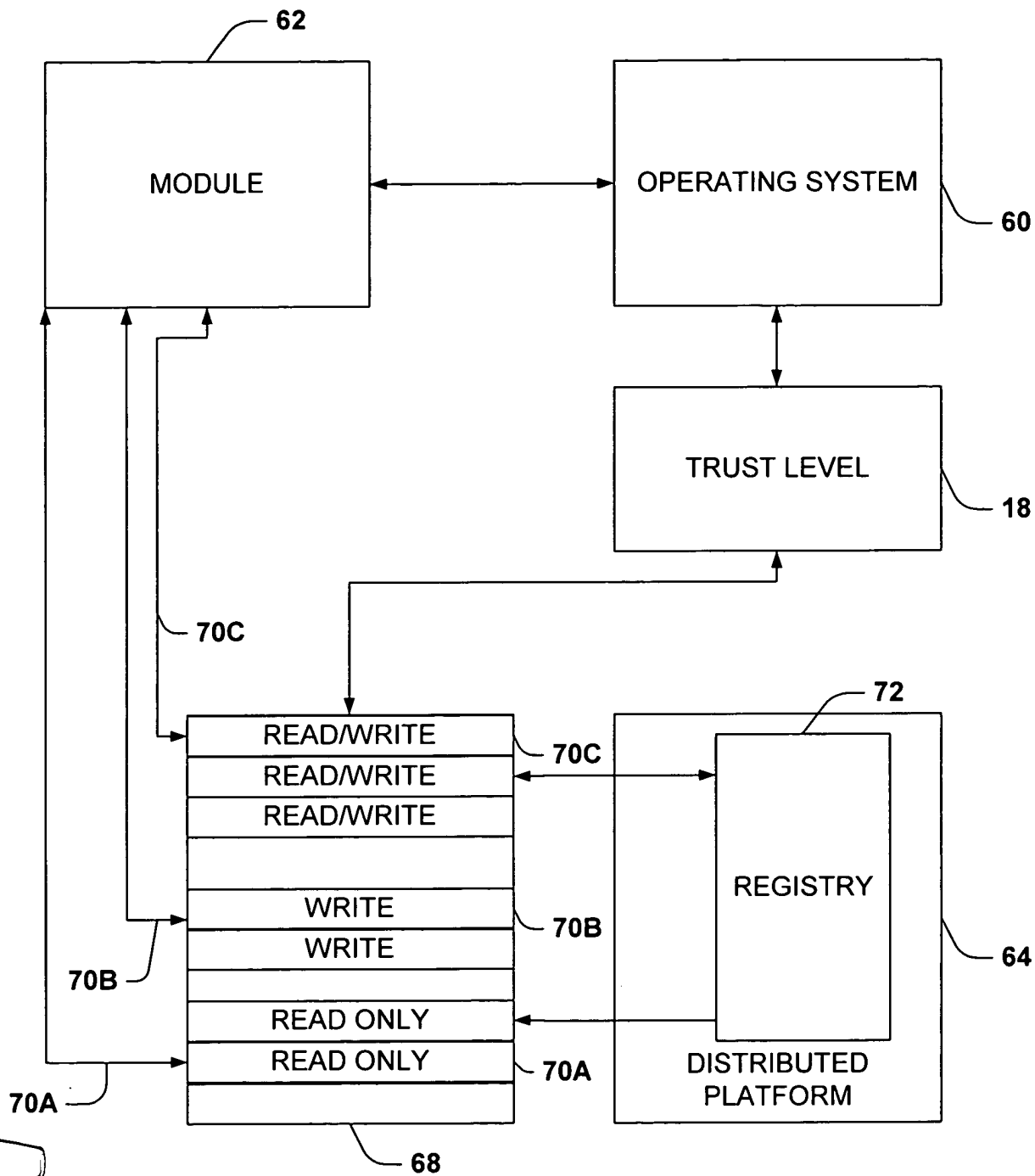


Fig. 3b

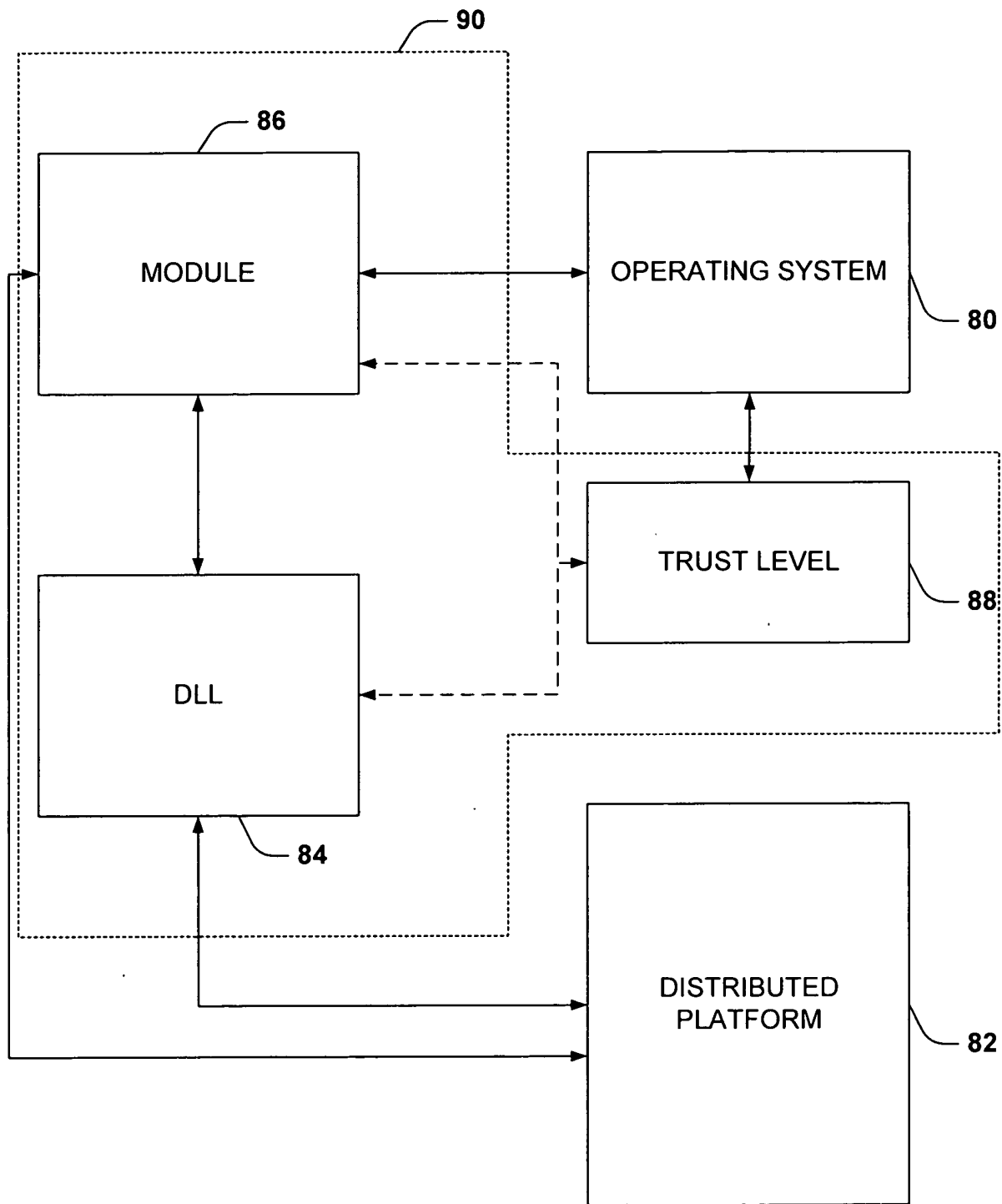


Fig. 4

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		DLL		
		Fully Trusted	Run Restricted	Fail To Load
APPLICATION	Fully Trusted	Fully Trusted	Load Fails	Load Fails
	Run Restricted	Run Restricted	Run Restricted	Load Fails
	Fail To Load	Load Fails	Load Fails	Load Fails

Fig. 5

004250" B8ET 2950

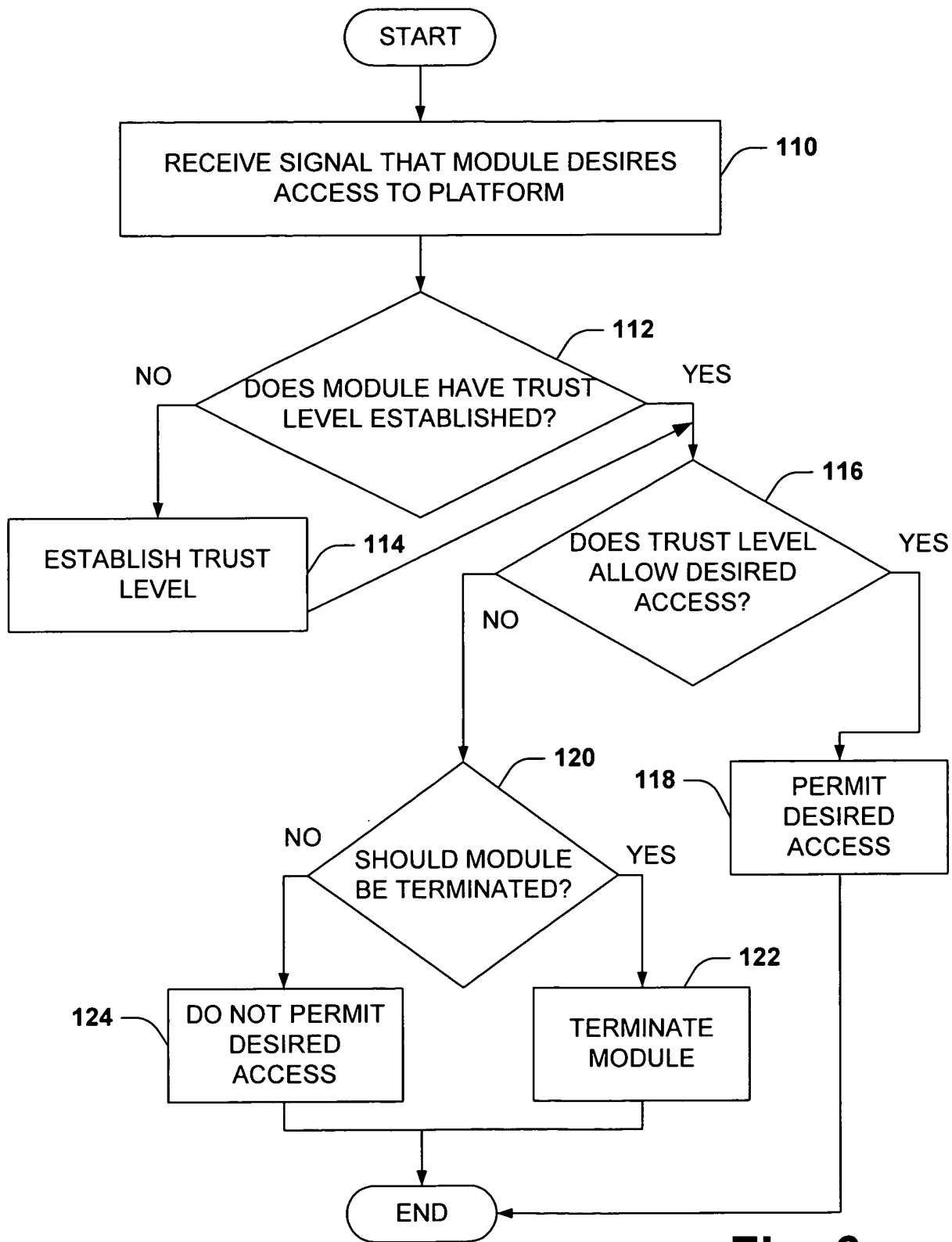


Fig. 6

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